

Genetic. A3N200. GS-75. Pedigree - BTx2752*BC7/A3Tx430. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595295. *Sorghum bicolor* (L.) Moench

Genetic. A3N201. GS-76. Pedigree - R(1)N55*BC5/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595296. *Sorghum bicolor* (L.) Moench

Genetic. A3N202. GS-77. Pedigree - R(1)N58*BC5/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595297. *Sorghum bicolor* (L.) Moench

Genetic. A3N203. GS-78. Pedigree - R(1)N64*BC5/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595298. *Sorghum bicolor* (L.) Moench

Genetic. A3N204. GS-79. Pedigree - R(1)N68*BC5/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595299. *Sorghum bicolor* (L.) Moench

Genetic. A3N205. GS-80. Pedigree - R(1)N70*BC5/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595300. *Sorghum bicolor* (L.) Moench

Genetic. A3N206. GS-81. Pedigree - R(1)N71*BC5/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595301. *Sorghum bicolor* (L.) Moench

Genetic. A3N207. GS-82. Pedigree - R(1)N72*BC5/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595302. *Sorghum bicolor* (L.) Moench

Genetic. A3N208. GS-83. Pedigree - R(1)N97*BC6/A3Tx398. Elite sorghum line in A3 cytoplasm. Closely resembles the recurrent parent and completely male-sterile in Lincoln, NE and Mead, NE. Sterility in other environments has not been confirmed.

PI 595303. *Sorghum bicolor* (L.) Moench

Genetic. A3N209. GS-84. Pedigree - R(1)IA28*BC8/A3Tx398. Elite sorghum